

Day : Friday
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Inventor Name Search Result

Your Search was:

Last Name = LESAGE

First Name = FLORIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60214559</u>	Not Issued	019	06/27/2000	HUMAN TREK2, A NOVEL STRETCH-AND ARACHIDONIC ACID-SENSITIVE K+ CHANNEL ACTIVATED BY INHALATIONAL ANESTHETICS AND RILUZOLE	LESAGE, FLORIAN
<u>60119727</u>	Not Issued	159	02/12/1999	INHALATIONAL ANAESTHETICS ARE ACTIVATORS OF TWO PORE DOMAIN BACKGROUND K+CHANNELS	LESAGE , FLORIAN
<u>60107692</u>	Not Issued	159	11/09/1998	CLONING AND EXPRESSION OF A NOVEL PH-SENSITIVE TWO PORE DOMAIN K+ CHANNEL FROM HUMAN KIDNEY	LESAGE , FLORIAN
<u>60095234</u>	Not Issued	159	08/04/1998	TASK, A HUMAN BACKGROUND K+CHANNEL TO SENSE EXTERNAL PH VARIATIONS NEAR PHYSIOLOGICAL PH	LESAGE , FLORIAN
<u>10243035</u>	Not Issued	030	09/13/2002	FAMILY OF MECHANOSENSITIVE HUMAN POTASSIUM CHANNELS ACTIVATED BY POLYUNSATURATED FATTY ACIDS AND THEIR USE	LESAGE, FLORIAN
<u>09939484</u>	Not Issued	041	08/24/2001	FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	LESAGE, FLORIAN
<u>09939483</u>	Not	041	08/24/2001	FAMILY OF MAMMALIAN	LESAGE,

	Issued			POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	FLORIAN
<u>09892360</u>	Not Issued	019	06/27/2001	HUMAN TREK2, A STRETCH- AND ARACHIDONIC ACID- SENSITIVE K+ CHANNEL ACTIVATED BY INHALATIONAL ANESTHETICS AND RILUZOLE	LESAGE, FLORIAN
<u>09655272</u>	Not Issued	061	09/05/2000	METHOD FOR SCREENING SUBSTANCES CAPABLE OF MODULATING THE ACTIVITY OF A TRAAK POTASSIUM CHANNEL	LESAGE, FLORIAN
<u>09503089</u> <i>instand</i>	Not Issued	071	02/11/2000	METHOD FOR THE IDENTIFICATION OF ANESTHETICS	LESAGE, FLORIAN
<u>09481990</u>	Not Issued	041	01/11/2000	FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	LESAGE, FLORIAN
<u>09436265</u>	Not Issued	071	11/08/1999	NEW FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	LESAGE, FLORIAN
<u>09144914</u>	<u>6309855</u>	150	09/01/1998	FAMILY OF MAMMALLAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	LESAGE , FLORIAN
<u>08749816</u>	<u>6013470</u>	150	11/15/1996	FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE ESPECIALLY FOR THE SCREENING OF DRUGS	LESAGE , FLORIAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ROMEY

First Name = GEORGES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60214559</u>	Not Issued	019	06/27/2000	HUMAN TREK2, A NOVEL STRETCH-AND ARACHIDONIC ACID-SENSITIVE K+ CHANNEL ACTIVATED BY INHALATIONAL ANESTHETICS AND RILUZOLE	ROMEY, GEORGES
<u>60119727</u>	Not Issued	159	02/12/1999	INHALATIONAL ANAESTHETICS ARE ACTIVATORS OF TWO PORE DOMAIN BACKGROUND K+CHANNELS	ROMEY , GEORGES
<u>09892360</u>	Not Issued	019	06/27/2001	HUMAN TREK2, A STRETCH-AND ARACHIDONIC ACID-SENSITIVE K+ CHANNEL ACTIVATED BY INHALATIONAL ANESTHETICS AND RILUZOLE	ROMEY, GEORGES
<u>09503089</u> <i>instand</i>	Not Issued	071	02/11/2000	METHOD FOR THE IDENTIFICATION OF ANESTHETICS	ROMEY, GEORGES
<u>09481990</u>	Not Issued	041	01/11/2000	FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS	ROMEY, GEORGES
<u>08749816</u>	<u>6013470</u>	150	11/15/1996	FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE ESPECIALLY FOR THE SCREENING OF DRUGS	ROMEY , GEORGES

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